

Day : Wednesday

Date: 9/12/2007

Time: 22:12:44

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = SHIE

First Name = JIN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07533855	5198803	250	06/06/1990	LARGE SCALE MOVIE DISPLAY SYSTEM WITH MULTIPLE GRAY LEVELS	SHIE, JIN S.
07540753	Not Issued	161	06/20/1990	AUTOMATIC OPTICAL COUNTING SYSTEM	SHIE, JIN S.
10810458	Not Issued	30	03/25/2004	Stack-integrated package of optical transceiver for single core full duplex fiber communications	SHIE, JIN SHOWN
11009431	Not Issued	161	12/09/2004	Packaging structure of LED-multiplexer/driver hybridization for LED printer head	SHIE, JIN SHOWN
11201868	7247542	150	08/10/2005	FABRICATION METHOD OF SPIRAL INDUCTOR ON POROUS GLASS SUBSTRATE	SHIE, JIN SHOWN
11322875	Not Issued	30	12/30/2005	Monolithic fabrication method and structure of array nozzles on thermal inkjet print head	SHIE, JIN SHOWN
11437074	Not Issued	30	05/18/2006	Structure and manufacturing method of high precision chip capacitor fabricated on silicon substrate	SHIE, JIN SHOWN
60345771	Not Issued	159	01/04/2002	Heat dissipation structure for power led package	SHIE, JIN SHOWN
08036938	5347869	150	03/25/1993	STRUCTURE OF MICRO-PIRANI SENSOR	SHIE, JIN-SHOWN
08352067	5543620	150	11/30/1994	WIDE-VIEW-ANGLE AND PLANARIZED-PACKING STRUCTURE FOR IR HEAT SENSING ELEMENTS	SHIE, JIN-SHOWN
08560731	Not Issued	166	11/20/1995	HIGH GAS PRESSURE SENSOR OF THERMAL CONDUCTIVITY TYPE	SHIE, JIN-SHOWN
08701799	5659127	250	08/26/1996	SUBSTRATE STRUCTURE OF	SHIE, JIN-SHOWN

				MONOLITHIC GAS SENSOR	
<u>08738646</u>	<u>5860741</u>	250	10/30/1996	ABSOLUTE RADIATION THERMOMETER	SHIE, JIN-SHOWN
<u>08805435</u>	<u>5820264</u>	250	02/25/1997	TYMPANIC THERMOMETER ARRANGEMENT	SHIE, JIN-SHOWN
<u>08909089</u>	<u>6055107</u>	150	08/12/1997	DIFFRACTIVE LENS AND PREPARATION METHOD THEREOF	SHIE, JIN-SHOWN
<u>08950305</u>	Not Issued	161	10/14/1997	HIGH GAS PRESSURE SENSOR OF THERMAL CONDUCTIVITY TYPE	SHIE, JIN-SHOWN
<u>09010980</u>	<u>6013935</u>	150	01/22/1998	SOLID-STATE SWITCH DRIVEN BY THERMOVOLTAIC GENERATOR	SHIE, JIN-SHOWN
<u>09841882</u>	Not Issued	161	04/24/2001	LED array with optical isolation structure and method of manufacturing the same	SHIE, JIN-SHOWN
<u>09975125</u>	<u>6541834</u>	150	10/09/2001	SILICON PRESSURE MICRO-SENSING DEVICE AND THE FABRICATION PROCESS	SHIE, JIN-SHOWN
<u>10102131</u>	<u>6480389</u>	250	03/19/2002	HEAT DISSIPATION STRUCTURE FOR SOLID-STATE LIGHT EMITTING DEVICE PACKAGE	SHIE, JIN-SHOWN
<u>11396383</u>	Not Issued	30	03/30/2006	Wire-bonding free packaging structure of light emitted diode	SHIE, JIN-SHOWN
<u>60014069</u>	Not Issued	159	03/25/1996	ABSOLUTE RADIATION THERMOMETER	SHIE, JIN-SHOWN
<u>07211718</u>	<u>4916926</u>	150	06/07/1988	LOCKING APPARATUS	SHIEH, JIN R.
<u>08596754</u>	<u>5613387</u>	150	02/05/1996	LOCK THAT CAN BE USED INTERCHANGEABLY AS A LOCK AND A HAND TOOL	SHIEH, JIN R.
<u>08215571</u>	<u>5424727</u>	150	03/22/1994	METHOD AND SYSTEM FOR TWO-WAY PACKET RADIO-BASED ELECTRONIC TOLL COLLECTION	SHIEH, JIN SHENG
<u>09888028</u>	Not Issued	161	06/25/2001	Table support device having changeable support members	SHIEH, JIN SHYAN
<u>09323377</u>	<u>6148705</u>	250	06/01/1999	TABLE SAW COMBINATION	SHIEH, JIN SHYAN
<u>08618141</u>	<u>5795279</u>	250	03/19/1996	PAINT ROLLER	SHIEH, JIN-FU
<u>07407198</u>	<u>4940267</u>	150	09/14/1989	BRACING MEDIUM FOR CASE	SHIEH, JIN-REN

				OR THE LIKE	
<u>07638572</u>	<u>5114167</u>	150	01/08/1991	LOCKING APPARATUS FOR USE IN A MOTOR CYCLE STAND	SHIEH, JIN-REN
<u>07859748</u>	<u>5214982</u>	150	03/30/1992	LOCKING DEVICE OF RATCHET WHEEL	SHIEH, JIN-REN
<u>07913966</u>	<u>5365758</u>	150	07/17/1992	LOCK FOR INCAPACITATING MOTORCYCLE DISK BRAKE	SHIEH, JIN-REN
<u>08053664</u>	<u>5379618</u>	250	04/29/1993	LOCKING DEVICE ESPECIALLY FOR USE IN LOCKING DISK BRAKE OF MOTOR CYCLE	SHIEH, JIN-REN
<u>08136694</u>	<u>5352001</u>	150	10/15/1993	DOOR BOLT	SHIEH, JIN-REN
<u>08139731</u>	<u>5490402</u>	150	10/22/1993	PADLOCK	SHIEH, JIN-REN
<u>08165115</u>	<u>5467618</u>	150	12/10/1993	MOTORCYCLE DISK BRAKE LOCK	SHIEH, JIN-REN
<u>08188850</u>	<u>5447049</u>	250	01/31/1994	PUSH-BUTTON LOCKING DEVICE	SHIEH, JIN-REN
<u>08254612</u>	<u>5388436</u>	150	06/06/1994	MOTORCYCLE DISK BRAKE LOCK	SHIEH, JIN-REN
<u>08294593</u>	<u>5544512</u>	150	08/23/1994	BURGLARYPROOF AXIAL PIN TUMBLER LOCK	SHIEH, JIN-REN
<u>08294594</u>	Not Issued	161	08/23/1994	STEEL CABLE LOCK	SHIEH, JIN-REN
<u>08346175</u>	<u>5530427</u>	150	11/22/1994	ALARM LOCK	SHIEH, JIN-REN
<u>08368655</u>	<u>5515947</u>	150	01/04/1995	MOTORCYCLE DISK BRAKE LOCK	SHIEH, JIN-REN
<u>08403487</u>	<u>5492206</u>	150	03/14/1995	MOTORCYCLE DISK BRAKE LOCK	SHIEH, JIN-REN
<u>08421684</u>	<u>5507160</u>	150	04/13/1995	LOCKING DEVICE FOR DISK BRAKE	SHIEH, JIN-REN
<u>08501663</u>	<u>5499518</u>	150	07/12/1995	MULTISTEPED DISK BRAKE LOCK FOR MOTORCYCLE	SHIEH, JIN-REN
<u>08522659</u>	<u>5736924</u>	250	09/01/1995	ALARMLOCK	SHIEH, JIN-REN
<u>08524794</u>	Not Issued	161	09/07/1995	STRUCTURE OF PADLOCK	SHIEH, JIN-REN
<u>08743623</u>	<u>5819889</u>	250	11/04/1996	MOTORCYCLE DISK BRAKE LOCK	SHIEH, JIN-REN
<u>08752063</u>	<u>5785289</u>	250	11/19/1996	HOLDER FOR A BICYCLE	SHIEH, JIN-REN

				CABLE LOCK	
<u>08989004</u>	<u>5916279</u>	250	12/11/1997	MOTORCYCLE DISK BRAKE LOCK	SHIEH, JIN-REN

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Search Another: Inventor	Last Name	First Name	<input type="button" value="Search"/>
	<input type="text" value="SHIE"/>	<input type="text" value="JIN"/>	

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	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L6	6	(US-20060198404-\$ or US-20050213983-\$ or US-20020009258-\$).did. or (US-6574398-\$ or US-6195485-\$ or US-5978401-\$).did.	US-PGPUB; USPAT	2007/09/12 22:10
2	BRS	L7	6333	(cavity crater trench etch\$4) near12 (pd photodiod\$4 photodetect\$5 photo near1 (diode detect\$4))	US-PGPUB; USPAT; EPO; JPO; DERWEN T	2007/09/12 22:10
3	BRS	L8	6	L6 and L7	US-PGPUB; USPAT; EPO; JPO; DERWEN T	2007/09/12 22:10
4	BRS	L9	2835	(etch\$4) near9 (pd photodiod\$4 photodetect\$5 photo near1 (diode detect\$4))	US-PGPUB; USPAT; EPO; JPO; DERWEN T	2007/09/12 22:10
5	BRS	L10	87434	reflect\$5 near9 metal\$5	US-PGPUB; USPAT; EPO; JPO; DERWEN T	2007/09/12 22:10

	Comments	Error Definition	Errors
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	Type	L #	Hits	Search Text	DBs	Time Stamp
6	BRS	L11	19	(US-20070188085-\$ or US-20060198404-\$ or US-20060118893-\$ or US-20050286595-\$ or US-20050286594-\$ or US-20050286586-\$ or US-20050286585-\$ or US-20050286584-\$ or US-20050286583-\$ or US-20050213983-\$ or US-20040091011-\$ or US-20030053501-\$ or US-20010033722-\$).did. or (US-7184455-\$ or US-6829286-\$ or US-6488704-\$ or US-6435734-\$ or US-6148016-\$ or US-5703863-\$).did.	US-PGPUB; USPAT	2007/09/12 22:10
7	BRS	L12	19	L9 and L10 and L11	US-PGPUB; USPAT; EPO; JPO; DERWEN T	2007/09/12 22:10
8	BRS	L13	17	L12 not L8	US-PGPUB; USPAT; EPO; JPO; DERWEN T	2007/09/12 22:10

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	Type	Ref #	Hits	Search Text
1	BRS	S1	1	10/810458
2	BRS	S13	81202	reflect\$5 near7 metal\$5
3	BRS	S2	1	S1 and (glass\$2 fresnel\$3 clear transparent\$3 dom\$2 hemispher\$5 curv\$4)
4	BRS	S4	1	S1 and (etch\$4 trench\$4 crater 'p-n' p near4 n near6 junction\$2) same (photodiod\$4 detect\$5 photodetect\$5)
5	BRS	S3	1	S1 and (etch\$4 cavit\$4 trench\$4 crater) same (photodiod\$4 detect\$5 photodetect\$5)
6	BRS	S30	26	S13 and S29
7	BRS	S26	1	(US-20060118893-\$) .did.
8	BRS	S34	38	S13 and S33
9	BRS	S28	1	(US-20070188085-\$) .did.
10	BRS	S27	1	(US-6435734-\$) .did.
11	BRS	S16	6333	(cavity crater trench etch\$4) near12 (pd photodiod\$4 photodetect\$5 photo near1 (diode detect\$4))
12	BRS	S8	1	S1 and (laserdiod\$2 laser emit\$4 VCSEL LED) near7 (pd photodiod\$4 photodetect\$5 photo near1 (diode detect\$4)) same (cavity crater trench)
13	BRS	S7	9938	etch\$4 same (pd photodiod\$4 photodetect\$5 photo near1 (diode detect\$4))
14	BRS	S5	0	S1 and (etch\$4 near7 (pd photodiod\$4 detect\$5 photodetect\$5))
15	BRS	S6	1	S1 and (etch\$4 near12 (pd photodiod\$4 detect\$5 photodetect\$5))
16	BRS	S42	5	S41 and S21 and transceiv\$4
17	BRS	S10	1	S1 and ((transmit\$4 near6 receiv\$4) transceiv\$4)

	DBs	Time Stamp	Comments	Error Definition
1	US-PGPUB; USPAT; EPO; JPO; DERWENT	2007/09/11 16:17		
2	US-PGPUB; USPAT; EPO; JPO; DERWENT	2007/09/11 19:07		
3	US-PGPUB; USPAT; EPO; JPO; DERWENT	2007/09/11 18:06		
4	US-PGPUB; USPAT; EPO; JPO; DERWENT	2007/09/11 18:28		
5	US-PGPUB; USPAT; EPO; JPO; DERWENT	2007/09/11 18:25		
6	US-PGPUB; USPAT; EPO; JPO; DERWENT	2007/09/11 20:58		
7	US-PGPUB	2007/09/11 19:22		
8	US-PGPUB; USPAT; EPO; JPO; DERWENT	2007/09/11 20:58		
9	US-PGPUB	2007/09/11 20:43		
10	USPAT	2007/09/11 19:29		
11	US-PGPUB; USPAT; EPO; JPO; DERWENT	2007/09/11 19:03		
12	US-PGPUB; USPAT; EPO; JPO; DERWENT	2007/09/11 18:40		
13	US-PGPUB; USPAT; EPO; JPO; DERWENT	2007/09/11 18:54		
14	US-PGPUB; USPAT; EPO; JPO; DERWENT	2007/09/11 18:29		
15	US-PGPUB; USPAT; EPO; JPO; DERWENT	2007/09/11 18:30		
16	US-PGPUB; USPAT; EPO; JPO; DERWENT	2007/09/11 21:25		
17	US-PGPUB; USPAT; EPO; JPO; DERWENT	2007/09/11 18:42		

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18	BRS	S9	2477	(laserdiod\$2 laser emit\$4 VCSEL LED) near7 (pd photodiod\$4 photodetect\$5 photo near1 (diode detect\$4)) same (cavity crater trench)
19	BRS	S12	4769	(cavity crater trench) near7 (coat\$4 layer\$2 insulat\$4) same (cavity crater trench) near9 reflect\$5
20	BRS	S37	16	(US-20030228716-\$ or US-20020186642-\$ or US-20020056852-\$ or US-20010012244-\$).did. or (US-7148465-\$ or US-7053415-\$ or US-6611487-\$ or US-6392256-\$ or US-6185177-\$ or US-5995474-\$ or US-5835514-\$ or US-5809050-\$ or US-5771254-\$ or US-5761229-\$ or US-5715226-\$ or US-5481386-\$).did.
21	BRS	S14	6	S7 and S9 and S11 and S12 and S13
22	BRS	S11	831280	((transmit\$4 near6 receiv\$4) transceiv\$4)
23	BRS	S22	19	S18 and S19 and S20 and S21
24	BRS	S24	19	S18 and S21 and S23
25	BRS	S19	4262	(laserdiod\$2 laser emit\$4 VCSEL LED) same (pd photodiod\$4 photodetect\$5 photo near1 (diode detect\$4)) same (cavity crater trench)
26	BRS	S21	87434	reflect\$5 near9 metal\$5
27	BRS	S31	14	S11 and S30
28	BRS	S23	19	(US-20070188085-\$ or US-20060198404-\$ or US-20060118893-\$ or US-20050286595-\$ or US-20050286594-\$ or US-20050286586-\$ or US-20050286585-\$ or US-20050286584-\$ or US-20050286583-\$ or US-20050213983-\$ or US-20040091011-\$ or US-20030053501-\$ or US-20010033722-\$).did. or (US-7184455-\$ or US-6829286-\$ or US-6488704-\$ or US-6435734-\$ or US-6148016-\$ or US-5703863-\$).did.

	DBs	Time Stamp	Comments	Error Definition
18	US-PGPUB; USPAT; EPO; JPO; DERWENT	2007/09/11 21:16		
19	US-PGPUB; USPAT; EPO; JPO; DERWENT	2007/09/11 19:05		
20	US-PGPUB; USPAT	2007/09/11 21:00		
21	US-PGPUB; USPAT; EPO; JPO; DERWENT	2007/09/11 18:47		
22	US-PGPUB; USPAT; EPO; JPO; DERWENT	2007/09/11 18:42		
23	US-PGPUB; USPAT; EPO; JPO; DERWENT	2007/09/11 19:08		
24	US-PGPUB; USPAT; EPO; JPO; DERWENT	2007/09/11 19:16		
25	US-PGPUB; USPAT; EPO; JPO; DERWENT	2007/09/11 19:04		
26	US-PGPUB; USPAT; EPO; JPO; DERWENT	2007/09/11 19:07		
27	US-PGPUB; USPAT; EPO; JPO; DERWENT	2007/09/11 20:59		
28	US-PGPUB; USPAT	2007/09/11 19:08		

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	Type	Ref #	Hits	Search Text
29	BRS	S18	2835	(etch\$4) near9 (pd photodiod\$4 photodetect\$5 photo near1 (diode detect\$4))
30	BRS	S15	6	(US-20060198404-\$ or US-20050213983-\$ or US-20020009258-\$).did. or (US-6574398-\$ or US-6195485-\$ or US-5978401-\$).did.
31	BRS	S20	18069	(cavity crater trench etch\$4) same (coat\$4 layer\$2 insulat\$4) same (etch\$5 cavity crater trench) near9 reflect\$5
32	BRS	S17	6	S15 and S16
33	BRS	S25	17	S24 not S17
34	BRS	S29	281	(etch\$4) near9 (pd photodiod\$4 photodetect\$5 photo near1 (diode detect\$4)) near9 (laserdiod\$2 laser emit\$4 VCSEL LED)
35	BRS	S32	12	S31 not (S24 S17)
36	BRS	S33	241	(etch\$4) near9 (pd photodiod\$4 photodetect\$5 photo near1 (diode detect\$4)) same (laserdiod\$2 laser emit\$4 VCSEL LED) near7 (cavity crater trench etch\$4)
37	BRS	S36	16	S35 not (S24 S17)
38	BRS	S35	17	S11 and S34
39	BRS	S39	39	S33 and S21
40	BRS	S41	237	(laserdiod\$2 laser emit\$4 VCSEL LED) near7 (etch\$4) near12 (pd photodiod\$4 photodetect\$5 photo near1 (diode detect\$4))
41	BRS	S43	27	S41 and S21
42	BRS	S44	25	S43 and electric\$5 same optic\$5
43	BRS	S38	1	S3 and S21

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29	US-PGPUB; USPAT; EPO; JPO; DERWENT	2007/09/11 20:52		
30	US-PGPUB; USPAT	2007/09/11 18:52		
31	US-PGPUB; USPAT; EPO; JPO; DERWENT	2007/09/11 19:06		
32	US-PGPUB; USPAT; EPO; JPO; DERWENT	2007/09/11 18:56		
33	US-PGPUB; USPAT; EPO; JPO; DERWENT	2007/09/12 22:10		
34	US-PGPUB; USPAT; EPO; JPO; DERWENT	2007/09/11 20:57		
35	US-PGPUB; USPAT; EPO; JPO; DERWENT	2007/09/11 20:59		
36	US-PGPUB; USPAT; EPO; JPO; DERWENT	2007/09/11 21:01		
37	US-PGPUB; USPAT; EPO; JPO; DERWENT	2007/09/11 21:26		
38	US-PGPUB; USPAT; EPO; JPO; DERWENT	2007/09/11 20:59		
39	US-PGPUB; USPAT; EPO; JPO; DERWENT	2007/09/11 21:02		
40	US-PGPUB; USPAT; EPO; JPO; DERWENT	2007/09/11 21:21		
41	US-PGPUB; USPAT; EPO; JPO; DERWENT	2007/09/11 21:25		
42	US-PGPUB; USPAT; EPO; JPO; DERWENT	2007/09/11 21:26		
43	US-PGPUB; USPAT; EPO; JPO; DERWENT	2007/09/11 21:02		

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	Type	Ref #	Hits	Search Text
44	BRS	S40	16	S33 and S37 and S21
45	BRS	S46	1	(US-20040080011-\$).did.
46	BRS	S45	10	S44 not (S35 S24 S17)
47	BRS	S47	1	(US-5679947-\$).did.

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44	US-PGPUB; USPAT; EPO; JPO; DERWENT	2007/09/11 21:02		
45	US-PGPUB	2007/09/11 21:34		
46	US-PGPUB; USPAT; EPO; JPO; DERWENT	2007/09/11 21:27		
47	USPAT	2007/09/11 21:36		

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